

SEQUENCE LISTING

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<120> METHOD FOR EXPRESSING INDUCIBLE RNAI CELLS, NUCLEIC ACID MOLECULES THEREFOR AND CELLS TRANSFORMED BY SAID MOLECULES

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<141> 2005-05-19

<150> PCT/FR03/003447
<151> 2003-11-21

<150> FR 02/14600
<151> 2002-11-21

<160> 13

<170> PatentIn Ver. 3.3

<210> 1
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<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic primer

<400> 1
ctagctagcc catggaaattc gaacgctgac gtc

33

<210> 2
<211> 38
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic primer

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<210> 3
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic DNA oligonucleotide transcribing siRNA

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DNA oligonucleotide transcribing siRNA		
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DNA oligonucleotide transcribing siRNA		
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<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
DNA oligonucleotide transcribing siRNA

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ctttttgga aa 72

<210> 9
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<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
DNA oligonucleotide transcribing siRNA

<400> 9
ctttccaaaa aagcaagctg accctgaagt tcatg 35

<210> 10
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<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
DNA oligonucleotide transcribing siRNA

<400> 10
ctagccccgc aagctgaccc tgaagttcat t 31

<210> 11
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<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
DNA oligonucleotide transcribing siRNA

<400> 11
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<212> DNA
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DNA oligonucleotide transcribing siRNA

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<210> 13
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<220>
<223> Description of Artificial Sequence: Synthetic
DNA oligonucleotide transcribing siRNA

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